

METHOD AND APPARATUS FOR ACCOMMODATING DELAY VARIATIONS AMONG MULTIPLE SIGNALS

ABSTRACT OF THE DISCLOSURE

A method and apparatus for accommodating delay variations among multiple signals are provided. According to one embodiment of the invention, transitions of one or more of a plurality of lines between different levels are detected. The timing of a signal affecting recovery of information from the plurality of lines is adjusted according to the transitions detected. Examples of such a signal include one or more signals carried on one or more of the plurality of lines and a timing signal carried on a line separate from the plurality of lines.